

PI 551912 to 551957-continued

- PI 551946 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 5130. **pedigree:** MDUS 4587 x Earliglow. **remarks:** Collection transfer from Galletta's virus indexing program Early midseason, very large and flavorful. Perennial. Breeding Material. Tissue Culture.
- PI 551947 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 5136. **pedigree:** MDUS 4355 x MDUS 4319. **remarks:** Collection transfer from Galletta's virus indexing program Midseason, balanced and very productive. Perennial. Breeding Material. Tissue Culture.
- PI 551948 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 5189. **pedigree:** MDUS 4355 x Tribute. **remarks:** Collection transfer from Galletta's virus indexing program Midseason, vigorous, attractive and symmetrical. Perennial. Breeding Material. Tissue Culture.
- PI 551949 **origin:** United States. **origin institute:** University of Maryland, USDA/ARS, Glenn Dale, Maryland. **cultivar:** MDUS 5406. **pedigree:** MDUS 5012 x MDUS 5054. **remarks:** Collection transfer from Galletta's virus indexing program Vigorous. Perennial. Breeding Material. Tissue Culture.
- PI 551950 **origin:** United States. **historical origin:** United States. **origin institute:** Iowa State University, Dept. Horticulture, Ames, Iowa 50011. **cultivar:** Mars. **pedigree:** IA 81-6733 x IA 22-6014. **remarks:** Collection transfer from Galletta's virus indexing program. Perennial. Cultivar. Tissue Culture.
- PI 551951 **origin:** United States. **origin institute:** North Carolina State University, Raleigh, North Carolina. **cultivar:** NC 3892. **remarks:** Collection transfer from Galletta's virus indexing program. Perennial. Breeding Material. Plant.
- PI 551952 **origin:** United States. **historical origin:** United States. **origin institute:** USDA/ARS, Oregon State University, Corvallis, Oregon 97331. **cultivar:** Siletz. **pedigree:** USOR 2012 x USOR 1816. **remarks:** Collection transfer from Galletta's virus indexing program. Perennial. Cultivar. Tissue Culture.